

## Refine Search

### Search Results

Terms	Documents
(L35) and (EPO or erythro\$)	10

Database:

US Pre-Grant Publication Full-Text Da  
US Patents Full-Text Database  
US Patents OCR Backfile  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index

Search Type: ☒ Prior Art ☐ Interference

Search:

L36

Refine Search

Recall Text



Clear

Interrupt

### Search History

DATE: Wednesday, November 18, 2009  
CasePurge QueriesPrintable CopyCreate

Set Name   Query  
Side by Side

Hit Count   Set Name  
Result Set

Set Name  
Grid

*Prior Art Searches**DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ*

<u>L36</u>	(L35) and (EPO or erythro\$)	10	<u>L36</u>	<u>L36</u>
<u>L35</u>	(L34) and (synerg\$)	20	<u>L35</u>	<u>L35</u>
<u>L34</u>	(growth arrest-specific gene 6)	214	<u>L34</u>	<u>L34</u>

<a href="#">L33</a>	(growth arrest-specific gene6)	0	<a href="#">L33</a>	<a href="#">L33</a>
<a href="#">L32</a>	(growth arrest-specific gene6) with (synerg\$) and (EPO or erythropoietin)	0	<a href="#">L32</a>	<a href="#">L32</a>
<a href="#">L31</a>	(growth arrest specific gene 6) with (synerg\$) and (EPO or erythropoietin)	0	<a href="#">L31</a>	<a href="#">L31</a>
<a href="#">L30</a>	(L29) and (EPO or erythropoietin)	2	<a href="#">L30</a>	<a href="#">L30</a>
<a href="#">L29</a>	(Gas6 or Gas 6 or growth arrest specific gene 6) with (synerg\$)	35	<a href="#">L29</a>	<a href="#">L29</a>
<a href="#">L28</a>	(L27) and (erythropoiesis)	9	<a href="#">L28</a>	<a href="#">L28</a>
<a href="#">L27</a>	(L26) and (EPO or erythropoietin)	265	<a href="#">L27</a>	<a href="#">L27</a>
<a href="#">L26</a>	(Gas6) or (Gas 6) or (growth arrest specific gene 6) with (synerg\$)	4829	<a href="#">L26</a>	<a href="#">L26</a>
<a href="#">L25</a>	L23 and L24	4	<a href="#">L25</a>	<a href="#">L25</a>
<a href="#">L24</a>	(EPO or erythropoietin) with (synerg\$)	373	<a href="#">L24</a>	<a href="#">L24</a>
<a href="#">L23</a>	(l3) and (erythro\$)	336	<a href="#">L23</a>	<a href="#">L23</a>
<a href="#">L22</a>	(L8) and (L21)	2	<a href="#">L22</a>	<a href="#">L22</a>
<a href="#">L21</a>	(EPO or erythropoietin).ti. or (EPO or erythropoietin).clm. or (EPO or erythropoietin).ab.	6573	<a href="#">L21</a>	<a href="#">L21</a>
<a href="#">L20</a>	(L19) and (synerg\$) and (EPO or erythrop\$)	2	<a href="#">L20</a>	<a href="#">L20</a>
<a href="#">L19</a>	(Gas6).ab. or (Gas 6).ab. or (growth arrest specific gene 6).ab.	2367	<a href="#">L19</a>	<a href="#">L19</a>
<a href="#">L18</a>	(L17) and (synerg\$) and (EPO or erythrop\$)	2	<a href="#">L18</a>	<a href="#">L18</a>
<a href="#">L17</a>	(Gas6).clm. or (Gas 6).clm. or (growth arrest specific gene 6).clm.	239	<a href="#">L17</a>	<a href="#">L17</a>
<a href="#">L16</a>	(L15) and (synerg\$) and (EPO or erythrop\$)	1	<a href="#">L16</a>	<a href="#">L16</a>
<a href="#">L15</a>	(Gas6).ti. or (Gas 6).ti. or (growth arrest specific gene 6).ti.	29	<a href="#">L15</a>	<a href="#">L15</a>
<a href="#">L14</a>	L8 and L13	64	<a href="#">L14</a>	<a href="#">L14</a>

<u>L13</u>	(administer?) with (Gas6) or (Gas 6) or (growth arrest specific gene 6) or (EPO) or (erythropoietin)	50602	<u>L13</u>	<u>L13</u>
<u>L12</u>	(L11) and (synerg\$)	1	<u>L12</u>	<u>L12</u>
<u>L11</u>	(L10) and (EPO or erythropoietin)	3	<u>L11</u>	<u>L11</u>
<u>L10</u>	L3 and L9	8	<u>L10</u>	<u>L10</u>
<u>L9</u>	(collen or carmeliet or angelilo or scherrer).in.	1200	<u>L9</u>	<u>L9</u>
<u>L8</u>	(L7) and (erythro\$)	69	<u>L8</u>	<u>L8</u>
<u>L7</u>	(L3) and (synerg\$)	202	<u>L7</u>	<u>L7</u>
<u>L6</u>	(L5) and (52 or 53)	4	<u>L6</u>	<u>L6</u>
<u>L5</u>	(L4) and (yang.in.)	4	<u>L5</u>	<u>L5</u>
<u>L4</u>	(L3) and (erythropoiesis)	11	<u>L4</u>	<u>L4</u>
<u>L3</u>	(Gas6) or (Gas 6) or (growth arrest specific gene 6)	4848	<u>L3</u>	<u>L3</u>
<u>L2</u>	(Gas6 or Gas 6 or growth arrest specific gene 6) with (erythropoiesis)	4	<u>L2</u>	<u>L2</u>
<u>L1</u>	(administer\$) with (Gas6 or Gas 6) with (EPO or erythropoietin)	2	<u>L1</u>	<u>L1</u>

END OF SEARCH HISTORY